

## **CLAIMS**

1-31. (canceled)

32. (currently amended) An array of probes on a solid support for detecting gene expression, wherein at least one probe comprises at least 18 contiguous nucleotides of SEQ ID NO:12,223 ~~SEQ ID NO:71~~ (NORF 5).

33-34. (canceled)

35. (previously amended) The array of claim 32 which comprises at least 100 probes, wherein each probe has a sequence that is different from each other sequence.

36. (previously amended) The array of claim 32 which comprises at least 500 probes, wherein each probe has a sequence that is different from each other sequence.

37. (previously amended) The array of claim 32 which comprises at least 1,000 probes, wherein each probe has a sequence that is different from each other sequence.

38-44. (canceled)

45. (currently amended) An array of probes on a solid support for detecting gene expression, wherein at least one probe consists of at least 18 contiguous nucleotides of SEQ ID NO:12,223 ~~SEQ ID NO:71~~ (NORF 5).

46. (previously added) The array of probes of claim 45 which comprises at least 100 probes, wherein each probe has a sequence that is different from each other sequence.

47. (previously added) The array of probes of claim 45 which comprises at least 500 probes, wherein each probe has a sequence that is different from each other sequence.

48. (previously added) The array of probes of claim 45 which comprises at least 1,000 probes, wherein each probe has a sequence that is different from each other sequence.

49. (currently amended) The array of probes of claim 45 wherein the at least one probe consists of at least 25 contiguous nucleotides of SEQ ID NO:12,223 ~~SEQ ID NO:71~~ (NORF 5).

50. (currently amended) The array of probes of claim 32 wherein the at least one probe comprises at least 25 contiguous nucleotides of SEQ ID NO:12,223 ~~SEQ ID NO:71~~ (NORF 5).